

CLAIMS

1. An electrical connection component characterized by comprising a plate-like flexible conductive pattern member, a sheet-like gel member having said conductive pattern member embedded therein, and flexible base material sheets retaining said gel member therebetween.

2. An electrical connection component according to claim 1, characterized by comprising a thin film conductive layer coating external surfaces of said conductive pattern member.

3. An electrical connection component according to claim 2, characterized in that said thin film conductive layer is a metal plating layer having a conductivity greater than that of said conductive pattern member.

4. An electrical connection component according to any one of claims 1 to 3, characterized in that said conductive pattern member is disposed with respect to, as a reference, a neutral line bisecting said gel member in a thickness direction thereof.